ALMANAC CXCIV **OPPOSITIONS** BETWEEN **URANUS AND** NORTH LUNAR NODE IN CE

The almanac CXCIV contains a list of oppositions between Uranus and north lunar node from the 1st millennium CE to the 3rd millennium CE.

1ST MILLENNIUM CE

This is a list of oppositions between Uranus and north lunar node in the 1st millennium CE.

DATE TIME ARC URANUS N

NODE

|DEC 12, 4 | 02:21 PM | 180 | 12AR14R | 12LI14| |MAR 20, 20 | 01:36 PM | 180 | 16GE53 | 16SA53| |JAN 06, 35 | 05:52 AM | 180 | 00VI41R | 00PI41| |JAN 09, 50 | 08:58 AM | 180 | 10SC22 | 10TA22| |APR 20, 65 | 00:45 AM | 180 | 14CP54 | 14CA54| |DEC 26, 80 | 01:18 PM | 180 | 11PI29 | 11VI29| |APR 18, 96 | 02:36 AM | 180 | 15TA23 | 15SC23| |JUN 14, 111 | 12:23 PM | 180 | 22CA15 | 22CP15| |JUN 30, 126 | 10:49 AM | 180 | 01LI15 | 01AR15| |AUG 18, 141 | 03:02 AM | 180 | 08SA32R | 08GE32| |DEC 22, 156 | 04:46 PM | 180 | 11AQ41 | 11LE41| |APR 23, 172 | 03:01 AM | 180 | 15AR07 | 15LI07| |JUL 17, 187 | 05:35 PM | 180 | 20GE29 | 20SA29| |AUG 21, 202 | 11:26 PM | 180 | 28LE28 | 28AQ28| |SEP 25, 217 | 10:30 PM | 180 | 06SC29 | 06TA29| |DEC 18, 232 | 03:05 PM | 180 | 11CP54 | 11CA54| |APR 19, 248 | 01:59 AM | 180 | 15PI19 | 15VI19| |AUG 23, 263 | 08:59 PM | 180 | 18TA31 | 18SC31| |OCT 12, 278 | 00:17 AM | 180 | 25CA46 | 25CP46| |OCT 29, 293 | 04:05 AM | 180 | 04LI43 | 04AR43| |DEC 24, 308 | 08:46 AM | 180 | 11SA36 | 11GE36| |APR 16, 324 | 02:39 AM | 180 | 15AQ29 | 15LE29|

|DEC 22, 339 | 10:24 AM | 180 | 12AR08 | 12LI08| |MAR 31, 355 | 03:48 AM | 180 | 16GE46 | 16SA46| |APR 03, 370 | 11:53 PM | 180 | 26LE25R | 26AQ25| |JAN 22, 385 | 08:12 AM | 180 | 10SC04 | 10TA04| |MAY 04, 400 | 02:26 AM | 180 | 14CP32R | 14CA32| |DEC 31, 415 | 11:56 AM | 180 | 11PI40 | 11VI40| |APR 23, 431 | 04:11 AM | 180 | 15TA33 | 15SC33| |JUN 22, 446 | 03:14 AM | 180 | 22CA14 | 22CP14| |JUL 14, 461 | 07:04 AM | 180 | 00LI55 | 00AR55| |SEP 01, 476 | 00:11 AM | 180 | 08SA12 | 08GE12| |DEC 27, 491 | 02:55 AM | 180 | 11AQ54 | 11LE54| |APR 26, 507 | 09:06 PM | 180 | 15AR22 | 15LI22| |JUL 23, 522 | 01:56 PM | 180 | 20GE35 | 20SA35| |AUG 29, 537 | 00:11 AM | 180 | 28LE30 | 28AQ30| |OCT 02, 552 | 01:59 PM | 180 | 06SC32 | 06TA32| |DEC 23, 567 | 02:09 PM | 180 | 12CP06 | 12CA06| |APR 23, 583 | 04:46 PM | 180 | 15PI33 | 15VI33| |SEP 07, 598 | 05:34 PM | 180 | 18TA09R | 18SC09| |OCT 27, 613 | 06:18 AM | 180 | 25CA23 | 25CP23| |NOV 05, 628 | 02:14 PM | 180 | 04LI45 | 04AR45| |DEC 29, 643 | 02:13 PM | 180 | 11SA48 | 11GE48| |APR 21, 659 | 05:13 PM | 180 | 15AQ40 | 15LE40| |DEC 31, 674 | 06:32 AM | 180 | 12AR06 | 12LI06| |APR 09, 690 | 09:44 AM | 180 | 16GE42 | 16SA42| |MAY 03, 705 | 08:17 AM | 180 | 25LE17 | 25AQ17| |FEB 05, 720 | 05:23 PM | 180 | 09SC47 | 09TA47| |MAY 23, 735 | 04:05 AM | 180 | 14CP01R | 14CA01| |JAN 04, 751 | 03:08 PM | 180 | 11PI53 | 11VI53| |APR 28, 766 | 10:51 AM | 180 | 15TA42 | 15SC42| |JUN 30, 781 | 11:29 PM | 180 | 22CA12 | 22CP12|

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|JUL 26, 796 | 11:13 AM | 180 | 00LI43 | 00AR43|
|SEP 11, 811 | 04:44 PM | 180 | 08SA07 | 08GE07|
|DEC 30, 826 | 02:40 AM | 180 | 12AQ11 | 12LE11|
|MAY 01, 842 | 00:03 AM | 180 | 15AR35 | 15LI35|
|AUG 01, 857 | 07:32 PM | 180 | 20GE32 | 20SA32|
|SEP 08, 872 | 09:05 AM | 180 | 28LE24 | 28AQ24|
|OCT 12, 887 | 05:56 AM | 180 | 06SC31 | 06TA31|
|DEC 28, 902 | 00:07 AM | 180 | 12CP19 | 12CA19|
|APR 27, 918 | 03:19 PM | 180 | 15PI47 | 15VI47|
|OCT 08, 933 | 01:14 AM | 180 | 17TA00R | 17SC00|
|NOV 28, 948 | 05:23 AM | 180 | 24CA09R | 24CP09|
|NOV 17, 963 | 10:49 PM | 180 | 04LI36 | 04AR36|
|JAN 05, 979 | 03:24 PM | 180 | 11SA53 | 11GE53|
|APR 28, 994 | 05:06 PM | 180 | 15AQ45 | 15LE45|
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2ND MILLENNIUM CE

This is a list of oppositions between Uranus and north lunar node in the 2nd millennium CE.

DATE TIME ARC URANUS N
NODE

JAN 08, 1010	00:42 AM	180	12AR09	12LI09
APR 17, 1025	02:24 PM	180	16GE44	16SA44
MAY 21, 1040	04:50 AM	180	24LE49	24AQ49
MAR 01, 1055	11:55 AM	180	09SC00R	09TA00
JUL 09, 1070	07:42 PM	180	11CP58R	11CA58

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|JAN 08, 1086 | 01:07 PM | 180 | 12PI09 | 12VI09|
|MAY 02, 1101 | 10:42 PM | 180 | 15TA57 | 15SC57|
|JUL 08, 1116 | 02:42 AM | 180 | 22CA18 | 22CP18|
|AUG 05, 1131 | 08:53 AM | 180 | 00Ll43 | 00AR43|
|SEP 19, 1146 | 10:50 AM | 180 | 08SA12 | 08GE12|
|JAN 02, 1162 | 09:29 AM | 180 | 12AQ30 | 12LE30|
|MAY 05, 1177 | 04:09 AM | 180 | 15AR52 | 15LI52|
|AUG 10, 1192 | 08:36 PM | 180 | 20GE33 | 20SA33|
|SEP 17, 1207 | 06:24 PM | 180 | 28LE27 | 28AQ27|
|OCT 17, 1222 | 06:12 PM | 180 | 06SC44 | 06TA44|
|DEC 30, 1237 | 02:18 PM | 180 | 12CP41 | 12CA41|
|MAY 01, 1253 | 05:49 AM | 180 | 16PI06 | 16VI06|
|DEC 06, 1268 | 09:54 PM | 180 | 14TA20R | 14SC20|
|FEB 21, 1284 | 09:42 AM | 180 | 20CA12R | 20CP12|
|NOV 29, 1298 | 09:08 AM | 180 | 04LI30 | 04AR30|
|JAN 10, 1314 | 06:09 PM | 180 | 12SA07 | 12GE07|
|MAY 04, 1329 | 07:17 AM | 180 | 15AQ58 | 15LE58|
|JAN 14, 1345 | 04:53 AM | 180 | 12AR20 | 12LI20|
|APR 25, 1360 | 07:40 PM | 180 | 16GE49 | 16SA49|
|JUN 06, 1375 | 01:15 AM | 180 | 24LE33 | 24AQ33|
|MAY 07, 1390 | 07:35 AM | 180 | 05SC59R | 05TA59|
|AUG 08, 1405 | 07:27 PM | 180 | 10CP54R | 10CA54|
|JAN 11, 1421 | 03:31 AM | 180 | 12PI32 | 12VI32|
|MAY 07, 1436 | 08:22 PM | 180 | 16TA13 | 16SC13|
|JUL 18, 1451 | 00:41 AM | 180 | 22CA22 | 22CP22|
|AUG 16, 1466 | 00:52 AM | 180 | 00LI41 | 00AR41|
|SEP 27, 1481 | 02:01 PM | 180 | 08SA18 | 08GE18|
|JAN 04, 1497 | 06:19 PM | 180 | 12AQ54 | 12LE54|
|MAY 08, 1512 | 07:12 AM | 180 | 16AR14 | 16LI14|
|AUG 21, 1527 | 04:18 PM | 180 | 20GE34 | 20SA34|
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|SEP 27, 1542 | 07:13 PM | 180 | 28LE28 | 28AQ28|
|OCT 24, 1557 | 09:07 PM | 180 | 06SC54 | 06TA54|
|JAN 02, 1573 | 11:50 PM | 180 | 13CP03 | 13CA03|
|MAY 14, 1588 | 06:33 AM | 180 | 16PI29 | 16VI29|
|JAN 07, 1604 | 04:00 PM | 180 | 13TA47R | 13SC47|
|MAR 28, 1619 | 05:51 PM | 180 | 19CA24 | 19CP24|
|DEC 22, 1633 | 09:58 AM | 180 | 04LI22 | 04AR22|
|JAN 26, 1649 | 08:29 AM | 180 | 12SA23 | 12GE23|
|MAY 19, 1664 | 07:39 PM | 180 | 16AQ14 | 16LE14|
|JAN 28, 1680 | 10:27 AM | 180 | 12AR43 | 12LI43|
|MAY 12, 1695 | 03:07 AM | 180 | 17GE06 | 17SA06|
|JUN 26, 1710 | 04:22 AM | 180 | 24LE38 | 24AQ38|
|JUN 22, 1725 | 08:29 PM | 180 | 04SC40R | 04TA40|
|AUG 31, 1740 | 09:01 PM | 180 | 10CP49R | 10CA49|
|JAN 24, 1756 | 10:12 AM | 180 | 13PI02 | 13VI02|
|MAY 23, 1771 | 04:16 AM | 180 | 16TA37 | 16SC37|
|AUG 04, 1786 | 05:47 PM | 180 | 22CA35 | 22CP35|
|SEP 03, 1801 | 12:56 PM | 180 | 00LI55 | 00AR55|
|OCT 12, 1816 | 07:46 PM | 180 | 08SA42 | 08GE42|
|JAN 17, 1832 | 01:23 PM | 180 | 13AQ30 | 13LE30|
|MAY 22, 1847 | 05:04 PM | 180 | 16AR44 | 16LI44|
|SEP 12, 1862 | 05:12 PM | 180 | 20GE37 | 20SA37|
|OCT 19, 1877 | 05:26 PM | 180 | 28LE31 | 28AQ31|
|NOV 10, 1892 | 11:55 PM | 180 | 07SC12 | 07TA12|
|JAN 17, 1908 | 04:38 PM | 180 | 13CP36 | 13CA36|
|MAY 18, 1923 | 04:18 PM | 180 | 17PI03 | 17VI03|
|JAN 20, 1939 | 06:23 PM | 180 | 13TA50R | 13SC50|
|APR 16, 1954 | 07:26 AM | 180 | 19CA10 | 19CP10|
|JAN 12, 1969 | 01:46 PM | 180 | 04LI00R | 04AR00|
|FEB 03, 1984 | 08:07 PM | 180 | 12SA44 | 12GE44|
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3RD MILLENNIUM CE

This is a list of oppositions between Uranus and north lunar node in the 3rd millennium CE.

DATE TIME ARC URANUS NODE |FEB 01, 2015 | 04:21 AM | 180 | 13AR17 | 13LI17| |MAY 19, 2030 | 07:17 PM | 180 | 17GE27 | 17SA27| |JUL 07, 2045 | 10:22 PM | 180 | 24LE43 | 24AQ43| |JUL 15, 2060 | 11:39 PM | 180 | 04SC09 | 04TA09| |SEP 12, 2075 | 01:21 AM | 180 | 11CP00R | 11CA00| |JAN 25, 2091 | 12:02 PM | 180 | 13PI42 | 13VI42| |MAY 27, 2106 | 09:44 AM | 180 | 17TA10 | 17SC10| |AUG 13, 2121 | 10:36 AM | 180 | 22CA54 | 22CP54| |SEP 12, 2136 | 07:58 AM | 180 | 01LI11 | 01AR11| |OCT 19, 2151 | 09:04 PM | 180 | 09SA07 | 09GE07| |JAN 18, 2167 | 08:29 PM | 180 | 14AQ10 | 14LE10| |MAY 23, 2182 | 09:48 PM | 180 | 17AR24 | 17LI24| |SEP 22, 2197 | 06:36 AM | 180 | 20GE51 | 20SA51| |OCT 31, 2212 | 01:35 PM | 180 | 28LE41 | 28AQ41| |NOV 19, 2227 | 01:42 PM | 180 | 07SC36 | 07TA36| |JAN 19, 2243 | 11:38 PM | 180 | 14CP13 | 14CA13| |MAY 18, 2258 | 06:34 PM | 180 | 17PI48 | 17VI48| |JAN 24, 2274 | 09:33 PM | 180 | 14TA22 | 14SC22|

|APR 25, 2289 | 04:53 PM | 180 | 19CA25 | 19CP25|

|FEB 05, 2304 | 04:25 AM | 180 | 03Ll36R | 03AR36|

|FEB 08, 2319 | 07:40 PM | 180 | 13SA17 | 13GE17|

|MAY 25, 2334 | 09:37 AM | 180 | 17AQ34R | 17LE34|

|FEB 02, 2350 | 10:08 AM | 180 | 14AR02 | 14LI02|

|MAY 24, 2365 | 11:26 PM | 180 | 17GE59 | 17SA59|

|JUL 17, 2380 | 05:00 AM | 180 | 25LE02 | 25AQ02|

|JUL 29, 2395 | 01:57 AM | 180 | 04SC20 | 04TA20|